

1 MICHAEL A. JACOBS (CA SBN 111664)
MJacobs@mofo.com

2 ARTURO J. GONZÁLEZ (CA SBN 121490)
AGonzalez@mofo.com

3 ERIC A. TATE (CA SBN 178719)
ETate@mofo.com

4 RUDY Y. KIM (CA SBN 199426)
RKKim@mofo.com

5 MORRISON & FOERSTER LLP

425 Market Street

6 San Francisco, California 94105-2482

Telephone: 415.268.7000

7 Facsimile: 415.268.7522

8 Attorneys for Defendants
UBER TECHNOLOGIES, INC.,
9 OTTOMOTTO LLC, and OTTO TRUCKING LLC

10 KAREN L. DUNN (*Pro Hac Vice*)

kdunn@bsflpp.com

11 HAMISH P.M. HUME (*Pro Hac Vice*)

hhume@bsflpp.com

12 BOIES SCHILLER FLEXNER LLP

1401 New York Avenue, N.W.

13 Washington DC 20005

Telephone: 202.237.2727

14 Facsimile: 202.237.6131

15 Attorneys for Defendants
UBER TECHNOLOGIES, INC.
16 and OTTOMOTTO LLC

17 UNITED STATES DISTRICT COURT

18 NORTHERN DISTRICT OF CALIFORNIA

19 SAN FRANCISCO DIVISION

20 WAYMO LLC,

Case No. 3:17-cv-00939-WHA

21 Plaintiff,

**DEFENDANTS UBER
TECHNOLOGIES, INC.,
OTTOMOTTO LLC, AND OTTO
TRUCKING LLC’S RESPONSES TO
COURT’S QUESTIONS FOR
HEARING ON PLAINTIFF’S
MOTION FOR PROVISIONAL
RELIEF (DKT. NO. 327)**

22 v.

23 UBER TECHNOLOGIES, INC.,
24 OTTOMOTTO LLC; OTTO TRUCKING LLC,

25 Defendants.

26
27 Judge: The Honorable William Alsup
Trial Date: October 2, 2017

28 **UNREDACTED VERSION OF DOCUMENT SUBMITTED UNDER SEAL**

1 1. How detailed is the [REDACTED] design that Waymo claims as a trade secret? For
2 example, does Waymo claim trade secret protection over any LiDAR design that uses any [REDACTED]
3 in GBr3, including the [REDACTED] that Waymo [REDACTED]
4 [REDACTED]?

Response to Question 1:

5 The [REDACTED] design that Waymo claims as a trade secret is not detailed. Waymo
6 claims trade secret protection over any LiDAR design that uses *any* [REDACTED]
7 [REDACTED] that [REDACTED]
8 [REDACTED] (Declaration of Jordan Jaffe in Support of Waymo’s Motion for a
9 Preliminary Injunction (“Jaffe Decl.”), Ex. 1 at 2.) Waymo does not claim only the specific design
10 used in GBr3.

11 The relevant trade secrets are numbers 1 and 4. (Waymo’s Motion for a Preliminary
12 Injunction (“Motion”) at 13-14.)

13 Trade Secret 1 states: [REDACTED]
14 [REDACTED]
15 [REDACTED]
16 [REDACTED]
17 [REDACTED] (Jaffe Decl. Ex. 1, at 2.)

18 Trade Secret 4 states: [REDACTED]
19 [REDACTED]
20 [REDACTED] (Jaffe Decl. Ex. 1 at 3.)

21 As demonstrated in the wording of the trade secrets above, Waymo does not claim any
22 specific [REDACTED] between the diodes (other than to indicate a [REDACTED]), nor any specific
23 [REDACTED] for the diodes, nor any specific [REDACTED] for the diodes, nor any specific
24 percent deviation from [REDACTED], nor does it teach any specific [REDACTED]
25 patterns. Much less does it claim the specific design used in GBr3. Even if it did, Fuji does not
26 use the specific [REDACTED] of GBr3. No transmit board in Fuji has the same [REDACTED] as GBr3.
(Supplemental Declaration of Michael Lebby in Support of Defendants’ Sur-Reply to Plaintiff
Waymo LLC’s Motion for Preliminary Injunction (“Suppl. Lebby Declaration”) at 3.) The only

1 specific value that the trade secrets claim is [REDACTED] between diodes. By
2 contrast, Fuji has a [REDACTED] between diodes.

3 After Uber demonstrated that the concept of [REDACTED] is known to the
4 public, Gregory Kintz, Waymo’s expert, testified to a narrower definition of [REDACTED]
5 [REDACTED]

6 [REDACTED] (Suppl. Lebby Decl., Ex. 2 (Kintz Dep. at 63:6-
7 14).) Fuji does not use [REDACTED] however, as Mr. Kintz defined it. Mr. Kintz
8 testified that [REDACTED] is not present if the [REDACTED]
9 [REDACTED]

10 [REDACTED] (Suppl. Lebby Decl., Ex. 2 (Kintz Dep. at 63:15-64:14).) Most of the
11 boards in Fuji have portions where the [REDACTED]

12 [REDACTED] (Suppl. Lebby Decl. at 24-25.)

13 2. If you want the LiDAR points of illumination along a roadway to land at evenly spaced
14 intervals along said roadway (e.g., every ten feet from ten feet to 110 feet), wouldn’t you, simply
as a matter of optics, have to variably space the diodes on the printed circuit board?

15 **Response to Question 2:**

16 Yes. As a matter of trigonometry, the diodes would have to be variably spaced on the
17 printed circuit board. The relationship between the beam angle and a point on a flat road is a
18 simple trigonometric function: $\text{Tangent}(\text{beam angle from horizontal}) = \text{sensor height} / \text{downrange}$
19 distance. Assuming a sensor elevation of six feet (the approximate elevation of Fuji), the table
20 below illustrates the beam angle required for illumination at every ten feet from ten feet to 110
feet, as well as the deltas between the required beam angles.

Distance from sensor	Beam Angle Required	Delta of Beam Angles (with Previous Beam Angle)
10	30.96375653	
20	16.69924423	14.2645123
30	11.30993247	5.38931176
40	8.53076561	2.779166864
50	6.842773413	1.687992197
60	5.710593137	1.132180275
70	4.899092454	0.811500684
80	4.289153329	0.609939125

1	90	3.814074834	0.475078495
2	100	3.433630362	0.380444472
3	110	3.122130462	0.3114999

3 3. How is a [REDACTED] superior to any other [REDACTED]? Where in the
4 record does Waymo supply evidence concerning the specific effects of [REDACTED]

5 **Response to Question 3:**

6 There is no evidence that a [REDACTED] is superior to any other degree of
7 [REDACTED].

8 The relevant trade secret, i.e., Trade Secret 7, states: [REDACTED]
9 [REDACTED]
10 [REDACTED]
11 [REDACTED] (Jaffe Decl. Ex. 1 at 6.) The trade
12 secret does not specifically claim [REDACTED]

13 Uber engineer Gaetan Pennecot testified that there was nothing special or important about
14 [REDACTED]; rather it was an easy number to “type.” (Pennecot Dep. 21:18-22:1.)

15 In addition, Mr. Kintz, Waymo’s expert, testified that the trade secret does not require [REDACTED]
16 [REDACTED] specifically. (Suppl. Lebby Decl. Ex. 2 (Kintz Dep. 115:6-13).) Mr. Kintz further
17 testified that a diode that is [REDACTED] would have the same benefits as [REDACTED]
18 [REDACTED], given manufacturing tolerances. (Suppl. Lebby Decl. Ex. 2 (Kintz Dep. 114:20-25).)

19 4. What are the standard practices, if any, in the LiDAR field for distributing 64 diodes
20 across multiple printed circuit boards?

21 **Response to Question 4:**

22 Defendants are not aware of standard practices for distributing 64 diodes across multiple
23 printed circuit boards. Velodyne’s HDL-64E distributes 64 diodes across 64 printed circuit
24 boards, with one diode per board. U.S. Patent 8,836,922, one of the asserted patents in this case,
25 discloses “four PCBs, with each PCB mounting sixteen light sources, so as to provide 64 light
sources.” (Col. 5:22-26.)

26 64 diodes can also be distributed among more than one cavity. For example, Defendants
27 considered a design consisting of two cavities, with 32 laser diodes mounted on a single PCB per
28

1 cavity. (Supplemental Declaration of Scott Boehmke in Support of Defendants’ Sur-Reply ¶ 10.)

2 Fuji has two cavities and [REDACTED] per cavity.

3 Once the number of boards is determined, it is a matter of simple arithmetic how to
4 distribute the 64 diodes across the boards. In his declaration, Mr. Kintz states that “[REDACTED]

5 [REDACTED]
6 (Opening Declaration of Gregory Kintz ¶ 41), and Defendants’ expert, Michael Lebby, agreed
7 (Suppl. Lebby Decl. ¶ 35). Dr. Lebby further opined: “[A]n engineer designing a LiDAR transmit
8 block would logically choose a configuration in a 64-laser system with a middling number of
9 PCBs (e.g., [REDACTED] and diodes per PCB (e.g., [REDACTED]), to balance the size and cost concerns.” (*Id.*
10 ¶ 36.) “The [REDACTED] arrangement is one of a few obvious configurations that strikes that
11 balance.” (*Id.*)

12 5. How, if at all, does Fuji’s configuration of two 32-diode transmit blocks specifically
13 map on to GBr3’s configuration of [REDACTED]? For example, do each of the [REDACTED]
14 printed circuit boards within each configuration serve comparable functions in their respective
LiDAR systems? Does the patent law doctrine of equivalents have an equivalent in trade secret
law?

15 **Response to Question 5:**

16 Aside from the fact that both include transmit PCBs, Fuji’s configuration of two 32-diode
17 transmit blocks does not map on to GBr3’s configuration of [REDACTED].

18 Fuji is a combination of two bistatic systems. (Declaration of Paul McManamon in
19 Support of Defendants’ Opposition to Waymo’s Preliminary Injunction Motion ¶ 36.) It is made
20 up of two cavities, with [REDACTED] each: a medium-range cavity and a long-range
21 cavity. (*Id.*) Each cavity has separate transmit and receive paths divided by non-reflective metal
22 walls, with separate lenses for each path. (*Id.*) In total, the Fuji has four exterior apertures fitted
23 with four separate lenses. (*Id.*) The transmit and receive light paths do not overlap in the Fuji
24 system, because each path is physically separated from the others. (*Id.*) The long-range cavity is
25 positioned level with the ground, while the medium-range cavity is tilted downwards by
26 12 degrees from level. (*Id.*) When the two cavities are mounted next to each other, there is a
27 substantial metal wall between them. (*Id.*) The two cavities in the Fuji system are really two
28 LiDARs packaged in a single rotating housing. (*Id.*)

1 By contrast, Waymo’s GBr3 LiDAR is a monostatic system. (*Id.* ¶ 35) GBr3 has a shared
2 lens fitted in the exterior aperture that is used both to collimate the outbound transmitted light and
3 collect the inbound received light. (*Id.*) GBr3 is comprised of a single optical cavity, consisting of
4 [REDACTED] in which the transmit path and receive path will overlap. (*Id.*)

5 [REDACTED] in 2 cavities and a [REDACTED] in one cavity are fundamentally
6 distinct. (Suppl. Lebby Decl. ¶ 62.) Fuji’s arrangement of lasers is a physically and functionally
7 distinct design from GBr3, reflecting Fuji’s fundamentally different two-cavity, multi-lens
8 structure. (*Id.*) While GBr3 has a [REDACTED] aligned to one lens and paired with
9 [REDACTED], Fuji’s [REDACTED] are each
10 separately (1) mounted in different LiDAR cavities, (2) aligned to permit laser light to pass
11 through two lenses, and (3) paired with flat receive boards with [REDACTED] of photoreceptors.
12 (*Id.*) At deposition, Mr. Kintz acknowledged that it would not be “simple modification” to arrange
13 boards distributed across two optical cavities into a single cavity. (Suppl. Lebby Decl., Ex. 2
14 (Kintz Dep. 160:3-11, 158:7-160:2).)

15 Further, Fuji does not use an inductor, because it complicates the circuitry and takes up
16 more space on the PCB. (Declaration of James Haslim in Support of Defendants’ Opposition to
17 Waymo’s Preliminary Injunction Motion (“Haslim Decl.”) ¶ 16.) By contrast, GBr3 includes an
18 [REDACTED]
19 [REDACTED] (Trade Secret 15.) In addition, the shapes of the boards in Fuji are
20 different from those of GBr3. (*Compare* Haslim Decl. ¶ 15, *with* Jaffe Decl. Ex. 2, p.16.)

21 In patent law, the doctrine of equivalents serves the purpose of preventing infringers from
22 escaping liability through overly literal interpretations of patent claims vetted though Patent Office
23 examination. The question in trade secret law is whether features of the defendant’s products or
24 processes were derived from misappropriated trade secrets or from the defendant’s pre-existing
25 skill; knowledge, training, and experience; independent efforts; or public-domain materials. *See,*
26 *e.g.*, Cal. Civ. Code § 3426.1(a); *Mattel, Inc. v. MGA Entm’t, Inc. & Consol. Actions*, 782
27 F. Supp. 2d 911, 963 (C.D. Cal. 2010). Merely making minor variations does not defeat a trade
28 secret claim. *See Richardson v. Suzuki Motor Co., Ltd.*, 868 F.2d 1226, 1244 (Fed. Cir. 1989)

1 (applying California law).

2 6. Does Velodyne or any other company manufacture or commercialize LiDAR systems
3 using any of Waymo’s purported trade secrets? For example, is the [REDACTED]
4 [REDACTED] configuration used by any other company? Has Waymo’s use of this configuration or any
other asserted trade secret been disclosed to any public agency? Under the law, could anything
actually used by other companies be deemed a trade secret by Waymo?

5 **Response to Question 6:**

6 Yes. The Velodyne VLP-32A has “non-linear channel distribution” with “denser channel
7 configuration on the horizon,” and thus discloses [REDACTED]. (See
8 <http://velodynelidar.com/vlp-32a.php>.) Uber engineer Daniel Gruver testified that Velodyne
9 LiDARs have [REDACTED]. (Supplemental Declaration of Esther Kim Chang in Support of
10 Defendants’ Sur-Reply, Ex. 14 (Gruver Dep. 51:4-15, 51:22-52:5.) Several LiDAR component
11 vendors provide [REDACTED] in LiDAR
12 applications (Suppl. Lebby Decl. ¶ 42) and [REDACTED] (*id.* ¶ 40). Defendants are
13 unaware of any other company using the [REDACTED].
14 Defendants have insufficient information whether Waymo’s use of this configuration or any other
15 asserted trade secret has been disclosed to a public agency.

16 Under trade secret law, it is possible for two companies to independently derive a trade
17 secret and for that trade secret to maintain its status, assuming no public disclosure. Coca-Cola
18 and Pepsi might have the same formula, but each would consider it a trade secret. When
19 information “is generally known in the trade and already used by good faith competitors, however,
20 it is not a protectable trade secret and injunction should not issue.” *Logtale, Ltd. v. IKOR, Inc.*,
21 2012 U.S. Dist. LEXIS 173321, NO. *18-19 (N.D. Cal. Dec. 5, 2012) (quoting *Am. Paper &*
22 *Packaging Prods., Inc. v. Kirgan*, 183 Cal. App. 3d 1318, 1326 (1986).) Therefore, any
23 engineering concepts or techniques generally known in the trade and used by other companies do
24 not—and cannot—constitute Waymo’s trade secrets.

25 7. Even if defendants themselves have not misappropriated any trade secrets, can they still
26 be held liable for misappropriation by Levandowski that was never used for their benefit?

1 Response to Question 7:

2 No. In order for Waymo to show that Defendants misappropriated Waymo’s alleged trade
3 secrets, it must show that Uber either acquired, used, or disclosed those trade secrets.
4 If Levandowski never used any alleged Waymo trade secrets for Defendants’ benefit, he either (a)
5 never used those trade secrets at all while he was an employee of Defendants, or (b) he somehow
6 used those trade secrets while an employee of Defendants in a manner that was not of any benefit
7 to Defendants. There is zero evidence of the latter, and Waymo does not even allege this. Thus,
8 the only conclusion that can be drawn is that Levandowski never used the trade secrets while an
9 employee of Defendants.

10 The case law confirms that an employee’s misappropriation is not sufficient to hold his
11 new employer liable for misappropriation. In *Globespan, Inc. v. O’Neil*, for example, the
12 defendant new employer hired a former employee of the plaintiff who allegedly brought several
13 binders containing plaintiff’s trade secrets with him to his job with defendant. *Globespan, Inc. v.*
14 *O’Neil*, 151 F. Supp. 2d 1229, 1235 (C.D. Cal. 2001). But the court granted defendant new
15 employer’s motion to dismiss because plaintiff failed to allege that the new employer had used or
16 disclosed the trade secrets. Specifically, the court ruled that, “Plaintiff has not alleged that
17 Defendant Broadcom has used or disclosed Plaintiff’s trade secrets. Thus, Plaintiff has not alleged
18 misappropriation by Defendant Broadcom, as required by the claim.” *Id.* Likewise, in *Danjaq,*
19 *LLC v. Sony Corp.*, the Central District granted summary judgment where the company defendant
20 hired one of plaintiff’s former employees who had access to alleged trade secret information, but
21 where there was no evidence of disclosure of the information by the employee or use by the new
22 employer. *Danjaq, LLC v. Sony Corp.*, No. CV 97-8414-ER (MCx), 1999 U.S. Dist. LEXIS
23 22486, at *6 (C.D. Cal. Mar. 11, 1999). Similarly, in *United Rentals, (North America), Inc. v.*
24 *Keizer*, 355 F.3d 399, 412 (6th Cir. 2004), the court granted summary judgment in favor of
25 defendant employer on the misappropriation claim where defendant hired a former employee of
26 plaintiff who brought a customer list with him, showed it to defendant employer, but defendant
27 employer did not use the list. Further, in *Del Monte Fresh Produce Co. v. Dole Food Co.*, 148 F.
28 Supp. 2d 1326, 1338 (S.D. Fla. 2001), the court denied a preliminary injunction against a

1 competitor where the competitor merely hired plaintiff’s employee, finding under California or
2 Florida law “[plaintiff] must show more than mere possession of a trade secret by [employee]” to
3 establish misappropriation).

4 Waymo does not allege a theory of vicarious liability.

5 8. If Waymo shows that Levandowski misappropriated trade secrets but fails to further
6 show that defendants did so, would it be enough, to show likelihood of success and irreparable
7 injury, that defendants knowingly employed an executive who misappropriated trade secrets and
who remains in a position to misuse said secrets for defendants’ benefit? Please provide case law
on point.

8 **Response to Question 8:**

9 No. Uber’s employment of Mr. Levandowski is not sufficient to show either likelihood of
10 success or irreparable harm.

11 Likelihood of success: To show a likelihood of success against *Defendants*, Waymo must
12 demonstrate that *Defendants* misappropriated Waymo’s trade secrets, not that Mr. Levandowski
13 did. The definition of “misappropriation” requires a showing of either (a) Uber’s “acquisition of a
14 trade secret” or (b) Uber’s “disclosure or use of a trade secret.” 18 U.S.C. § 1839 (5)(A); Cal. Civ.
15 Code § 3426.1. Waymo cannot show either. Extensive discovery confirms that Uber has not
16 acquired any of the downloaded files (which Waymo has not proven to be trade secrets), and that
17 Uber’s LiDAR device is not using (or disclosing) any of Waymo’s alleged trade secrets.

18 The cases cited in response to Question 7 further show that mere employment of
19 Levandowski is not sufficient to impose liability on Defendants. *See, e.g., FLIR Sys., Inc. v.*
Parrish, 174 Cal. App. 4th 1270, 1277 (2009) (“[S]peculation that a departing employee may
21 misappropriate and use a trade secret in a startup business will not support an injunction.”).
Further, California has rejected the doctrine of “inevitable disclosure,” and therefore does not
23 permit a holding that the mere employment of a person who has trade secret information is
24 sufficient to create a showing that the employer has misappropriated trade secrets. *Whyte v.*
Schlage Lock Co., 101 Cal. App. 4th 1443, 1463 (2002). A contrary holding would violate
26 California’s strong public policy “in favor of open competition and employee mobility.” *Edwards*
v. Arthur Andersen LLP, 44 Cal. 4th 937, 946 (2008).

28

Moreover, as Uber stated in its opposition brief, Waymo has forgone any claim of “threatened misappropriation” in support of its motion for a preliminary injunction. Waymo’s Reply did not dispute this. In any event, Levandowski’s continued employment with Uber would be insufficient and Waymo otherwise has not met its burden for a preliminary injunction under a “threatened misappropriation” theory. In the absence of any actual evidence that Uber has misused Waymo trade secrets, Levandowski’s continued employment at Uber—especially given his recusal from LiDAR work—simply cannot “indicate[] imminent misuse.” *CanWe Studios LLC v. Sinclair*, No. CV 13-6299 PSG (FFMx), 2013 WL 12120437, at *2 (C.D. Cal. Nov. 20, 2013) (citing *FLIR Sys., Inc. v. Parrish*, 174 Cal. App. 4th 1270, 1279 (2009) (absent evidence that contents were improperly accessed, used, or copied, hard drive “download was not a threatened misappropriation”). Indeed, Levandowski left Google and founded Otto more than fifteen months ago. Otto and Uber began collaborating on LiDAR a year ago. Uber acquired Otto almost eight months ago. If Levandowski’s involvement has not resulted in misappropriation of Waymo trade secrets by defendants at this point, there is simply no basis to find “imminent misuse.” See *Gibson-Homans Co. v. Wall-Tite, Inc.*, No. 92 2750 JGD, 1992 U.S. Dist. LEXIS 21909, at *11-12 (C.D. Cal. Oct. 27, 1992) (“[t]here is no evidence to suggest that defendants intend to use or disclose to other competitors the Shur-Stik formulas. If in the future the threat of misappropriation becomes real, plaintiff will have a remedy . . .”).

Irreparable harm: Uber’s continued employment of Levandowski is irrelevant to the issue of irreparable harm. As Uber has already shown, Uber [REDACTED] [REDACTED]. Thus, if there is any merit to Waymo’s claims, Waymo will be fully protected [REDACTED]. *Id.* at *11-12 (granting defendants’ motion for summary judgment, where defendants possessed notebook containing plaintiff’s alleged trade secrets, but “defendants have not used the formulas or otherwise impaired their commercial benefit to plaintiff”). The ongoing employment of Mr. Levandowski does not change these facts.

Thus, even if the Court were to disagree with the above and conclude there is a likelihood of success on the merits, Waymo cannot show irreparable harm and therefore is not entitled to a

1 preliminary injunction. The law is clear that a court is not permitted to issue a preliminary
2 injunction if it concludes that plaintiff has shown a likelihood of success on the merits, but is
3 unable to show irreparable harm. *All. for the Wild Rockies v. Cottrell*, 632 F.3d 1127, 1134 (9th
4 Cir. 2011) (quoting *Save Strawberry Canyon v. Dep’t of Energy*, No. C 08–03494 WHA, 2009
5 WL 1098888, at *1–3 (N.D. Cal. Apr. 22, 2009) (Alsup, J.)).

6 9. Does an accounting as part of provisional relief require a finding of irreparable injury?
7 (An accounting, as used in this question, would be an order to defendants to conduct a thorough
8 company-wide investigation and to itemize every use or communication concerning specific
alleged trade secrets and involving Levandowski.)

9 **Response to Question 9:**

10 Technically, to issue an order for an accounting based on Waymo's motion would require a
11 finding of irreparable harm, but Defendants would agree not to object to such an order in order to
12 satisfy the Court that no alleged Waymo trade secrets have been used by Uber. Defendants agree
13 to complete the extensive review ordered by the Court and will agree to supplement that work with
14 any reasonable additional search to satisfy the Court that no alleged Waymo trade secrets have
15 been used by Defendants.

16 10. If the Court adopts defendants' recusal plan for Levandowski, will defendants further
17 consent to a mandatory reporting provision requiring their employees to report violations of said
plan to the general counsel and thence to the Court and the parties?

18 **Response to Question 10:**

19 Yes. We have given some thought to how this might be implemented and have the
20 following suggestion. Uber's General Counsel would advise Special Master John Cooper of any
21 report. The Special Master would be given access to any employee who comes forward and would
22 be able to conduct an investigation of the employee's report, including questioning any other
23 relevant person. Once a month, the Special Master will make a report to the Court (with a copy to
24 opposing counsel) of any investigation or conclusions that he reached. The recusal plan would
25 continue through trial, at which point the parties and the Court can revisit whether the limitations
26 and reporting provisions should continue, and if so, for how long. If this matter is referred to
27 arbitration, then the recusal plan would continue through the end of the year, at which point the
28 parties and the Court can revisit whether the limitations and reporting provisions should continue.

1 Dated: May 2, 2017

MORRISON & FOERSTER LLP

2 By: /s/ Arturo J. González
3 ARTURO J. GONZÁLEZ

4 Attorneys for Defendants
5 UBER TECHNOLOGIES, INC.,
OTTOMOTTO LLC, and OTTO TRUCKING LLC

6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28